

Appl. No. 10/770,737
Reply to Final office action of July 14, 2006

IN THE CLAIMS:

Please amend the claims as follows:

**RECEIVED
CENTRAL FAX CENTER
OCT 16 2006**

1-20. (Canceled)

21. (Previously Presented): An electroless processing system, comprising:
a factory interface having a substrate transfer robot positioned therein, the
factory interface being configured to communicate with at least one substrate containing
cassette; and
at least two substrate processing modules in detachable communication with the
factory interface, each of the at least two substrate processing modules including a
pretreatment/post treatment cell and an electroless processing cell.

22. (Previously Presented): The electroless processing system of claim 21,
wherein the substrate transfer robot comprises a linear track-type robot configured to
access each of the substrate processing modules.

23. (Previously Presented): The electroless processing system of claim 21,
wherein the at least two substrate processing modules further comprises a second
substrate transfer robot positioned therein, the second substrate transfer robot being
configured to transfer substrates between the substrate transfer robot in the factory
interface, the pretreatment/post treatment cell, and the electroless processing cell.

24. (Previously Presented): The electroless processing system of claim 21,
wherein the pretreatment/post treatment cell comprises a fluid processing cell
configured to conduct at least one of rinsing, cleaning, edge bead removal, and spin
rinse drying.

25. (Canceled)

26. (Previously Presented): The electroless processing system of claim 21,
wherein the at least two substrate processing modules are interchangeable.

Appl. No. 10/770,737
Reply to Final office action of July 14, 2006

27. (Previously Presented): The electroless processing system of claim 21, wherein the pretreatment/post treatment cells are interchangeable within the processing system.

28. (Previously Presented): The electroless processing system of claim 21, wherein the substrate processing cells are interchangeable within the processing system.

29-31. (Canceled)